

**AMENDMENTS TO THE SPECIFICATION:**

Please replace the paragraph at page 9, line 18 to page 10, line 12 with the following paragraph:

The lower side plate 206 comprises an outer side piece 244, an upper side piece 246 and an inner side piece 248 connected in sequence, wherein the outer side piece 244 is connected with the bottom plate 202. The lower side plate 206 further comprises an opening hole 250, and a lower embedded slot 252 and a lower embedded slot 254. The opening hole 250 is located in the inner side piece 248 and the upper side piece 246, and the opening hole 250 also can be directly located in the upper side piece 246. The lower embedded slot 252 and the lower embedded slot 254 are located in the inner side piece 248 and at two sides of the opening hole 250, respectively. The upper side plate 210 comprises an outer side piece 256, an upper side piece 258 and an inner side piece 260 connected in sequence, wherein the outer side piece 256 is connected with the bottom plate 202. The upper side plate 210 further comprises an opening hole 262, a hand-taken hole 268 and a hand-taken hole 270, and a lower embedded slot 264 and a lower embedded slot 266. The opening hole 262 is located in the inner side piece 260 and the upper side piece 258, and the opening hole 262 also can be directly located in the upper side piece 258. The lower embedded slot 264 and the lower embedded slot 266 are

located in the inner side piece 260 and at two sides of the opening hole 262, respectively, and the hand-taken hole 268 and the hand-taken hole 270 are located in the outer side piece ~~[[260]]~~ 256 and separated by a distance. The hand-taken hole 268 and the hand-taken hole 270 are provided for carrying the portable accessory box 200.